



Annual Meeting of ISMI

Save the Date: 8th Annual Meeting of ISMI in May in Hamburg

Under the theme “Ceramic Implants—State of the Art”, ISMI invites you to its 8th Annual Meeting on 3 and 4 May 2024 at the EMPIRE RIVERSIDE HOTEL Hamburg.

Renowned experts and practitioners from home and abroad will discuss practical experiences and current trends in the use of ceramic implants, as well as biological aspects of metal-free implantology, with participants on both congress days. Parallel to the ISMI Annual Meeting, and with some joint podiums, the annual congress of the German Society for Cosmetic Dentistry e.V. (DGKZ) will take place.

The two-day event includes a pre-congress symposium and table clinics on Friday as well as scientific lectures on Saturday. Also, there will be the traditional ISMI White Night on Friday evening in Hamburg.

The programme is currently in preparation. However, interested parties can already make a reservation by sending an e-mail to event@oemus-media.de.

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Z-SYSTEMS

Breakthrough technology in dental implantology

Z-SYSTEMS ceramic implants, a pioneer and leading innovator in dental implant technology, proudly announces the official relaunch of its highly anticipated bone level and tissue level 100% ceramic, screw-retained conical connection implants. Leveraging over 15 years of research, development, and clinical expertise, Z-SYSTEMS has revolutionised the field of implant dentistry with this groundbreaking solution. Designed to provide unparalleled aesthetics, durability, and biocompatibility, Z-SYSTEMS' bone level and tissue level ceramic implants offer a transformative alternative to traditional metal implants. These state-of-the-art implants combine the advantages of zirconia ceramics with an innovative two-piece conical connection, resulting in outstanding stability and long-term success rates.



Key features and benefits of Z-SYSTEMS bone level and tissue level ceramic implants include:

- Two-piece, screw-retained conical connection: This design ensures a micro-gap-free fit and eliminates the risk of a pump effect, delivering optimal long-term performance.
- Superior aesthetics: The tooth-coloured zirconia material closely resembles natural teeth, creating seamless and lifelike restorations.

- Enhanced biocompatibility: Z-SYSTEMS' zirconia implants biocompatible material with excellent tissue acceptance, ensuring healthy osseointegration and long-term success of the implant.
- Outstanding durability: Zirconia's exceptional strength and fracture resistance make Z-SYSTEMS' implants as durable as it and suitable for a wide range of clinical cases.

To celebrate the relaunch, Z-SYSTEMS will be hosting live surgical training sessions and other educational courses for dental professionals worldwide through the end of this year and throughout 2024. The comprehensive training programme will equip practitioners with the necessary knowledge and skills to integrate Z-SYSTEMS' ceramic implants into their practice successfully. Z-SYSTEMS will kick off the series of live surgical training courses hosted in Chicago, Los Angeles, New York City and abroad, with their first training session in November 2024. Interested participants can e-mail sales@zsystems.com for details.

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